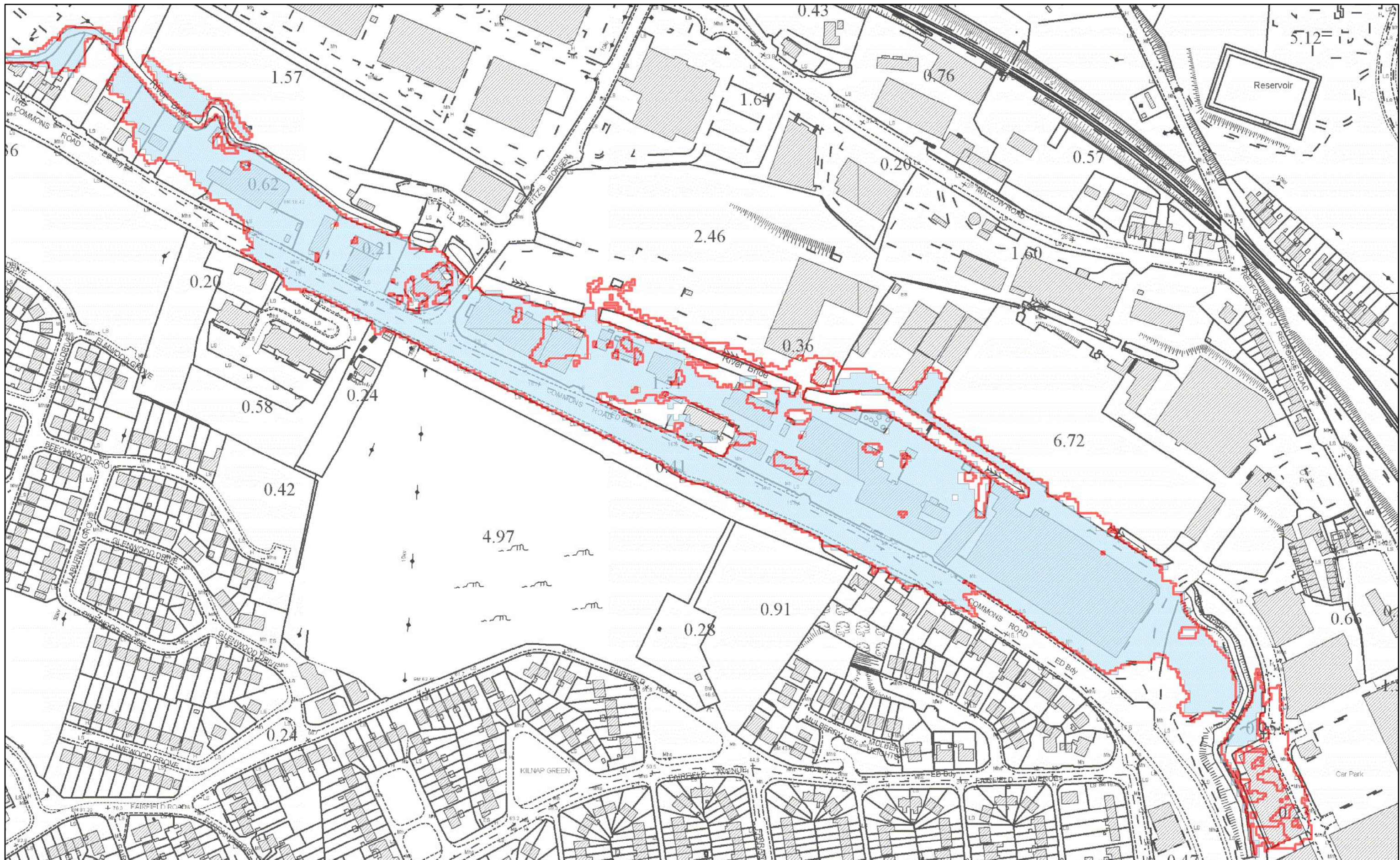
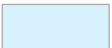
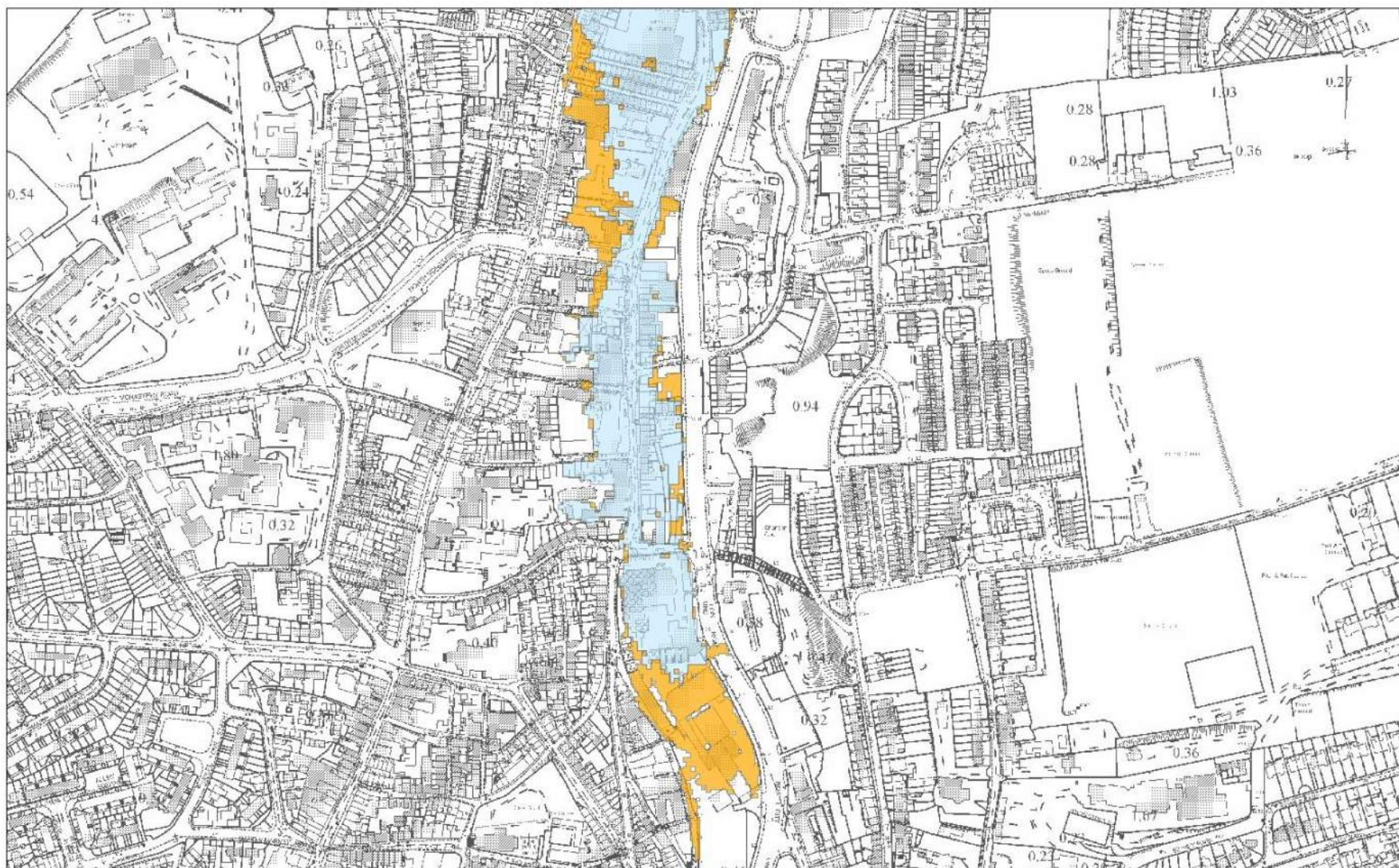




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 1% AEP Existing Extent - 2m Cell Size  1% AEP Existing Extent

A.3.6 Maximum Sensitivity



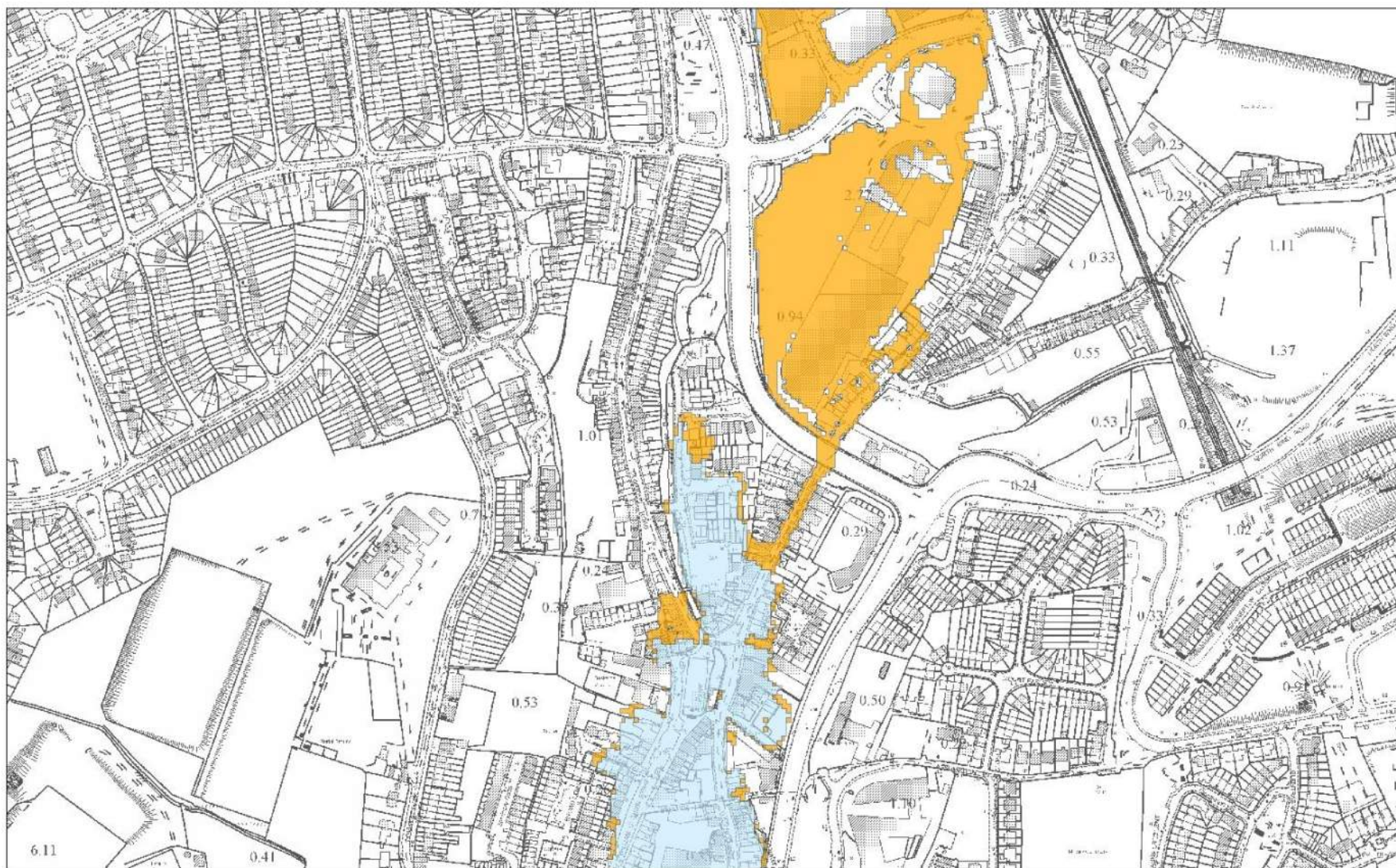
- 1% AEP Existing Extent
- Maximum 1% AEP Sensitivity Extent

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- 1% AEP Existing Extent
- Maximum 1% AEP Sensitivity Extent

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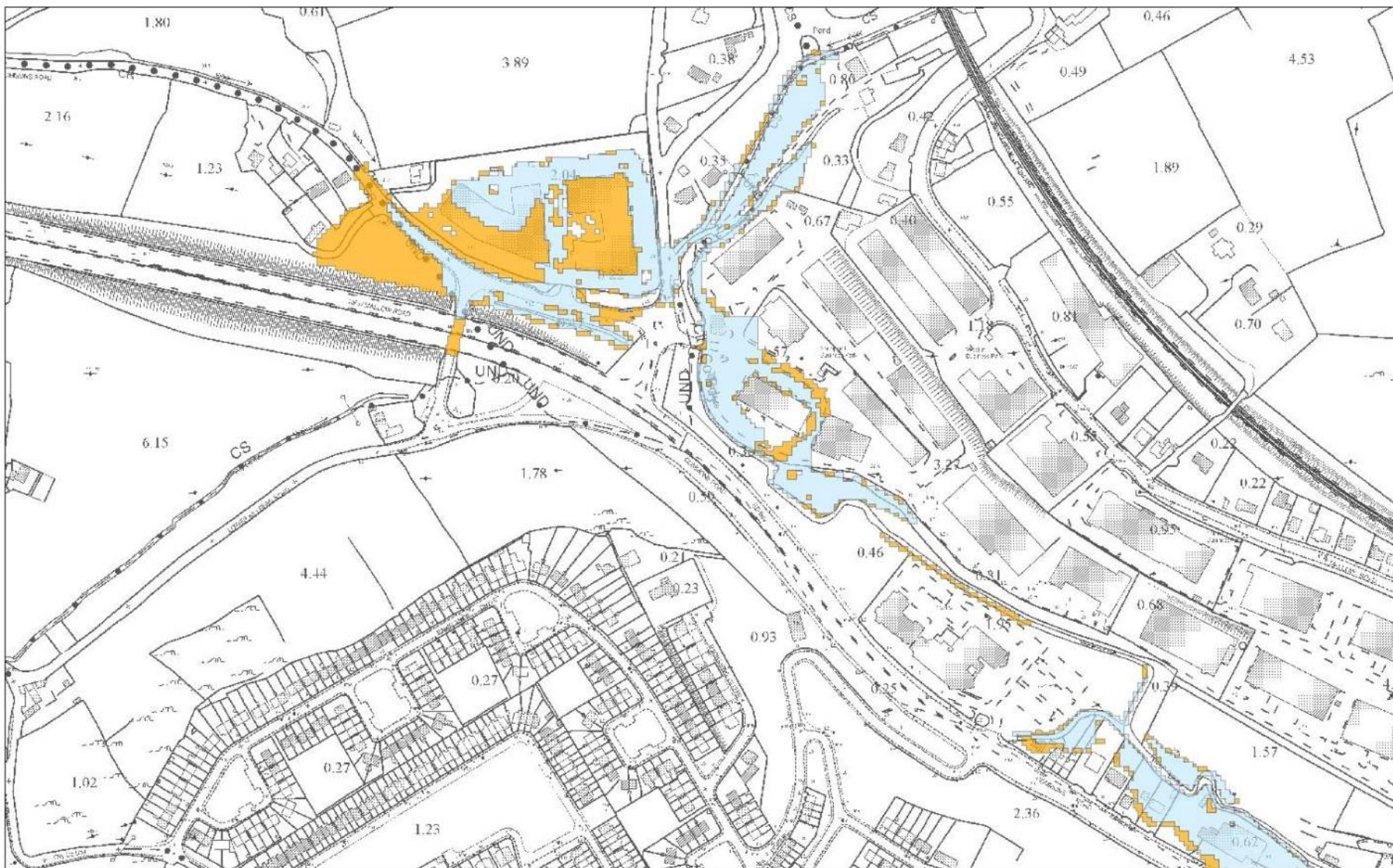
- 1% AEP Existing Extent
- Maximum 1% AEP Sensitivity Extent

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- 1% AEP Existing Extent
- Maximum 1% AEP Sensitivity Extent

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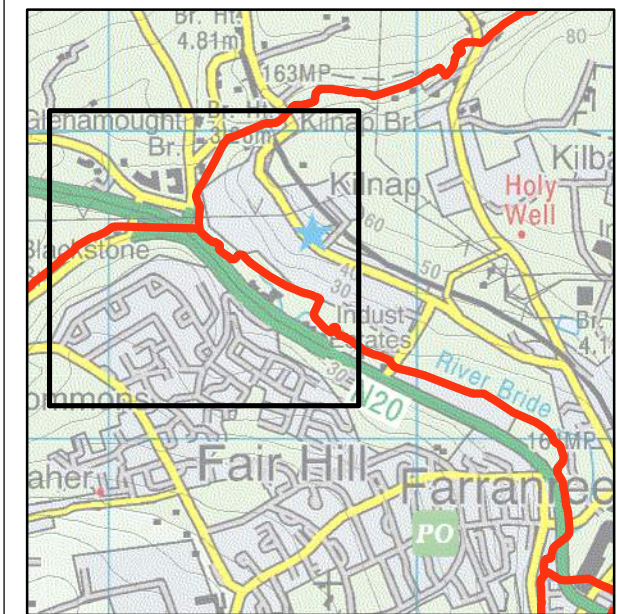
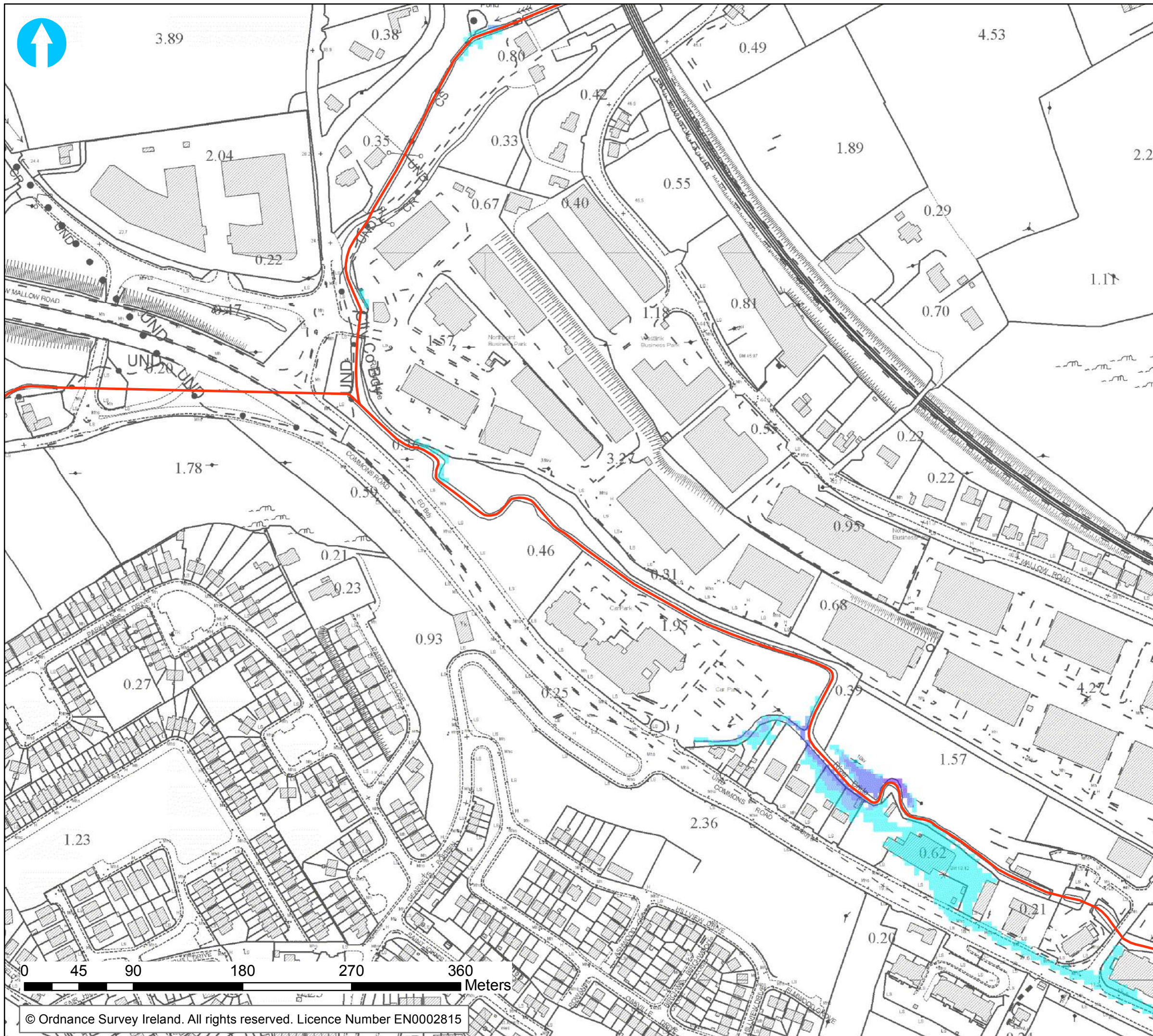


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B Flood Depth Maps

B.1 Existing Scenario



Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 10% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Scale:

1:3000

A3

Project No: 2013s7174

Map No: BLK_DEP_100_001

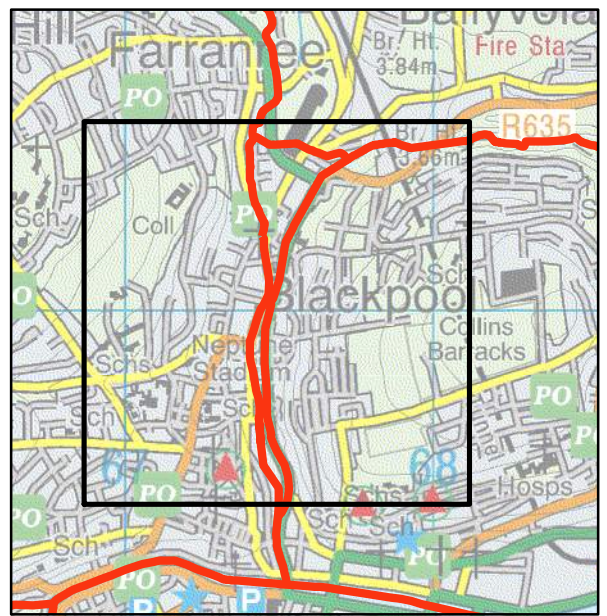
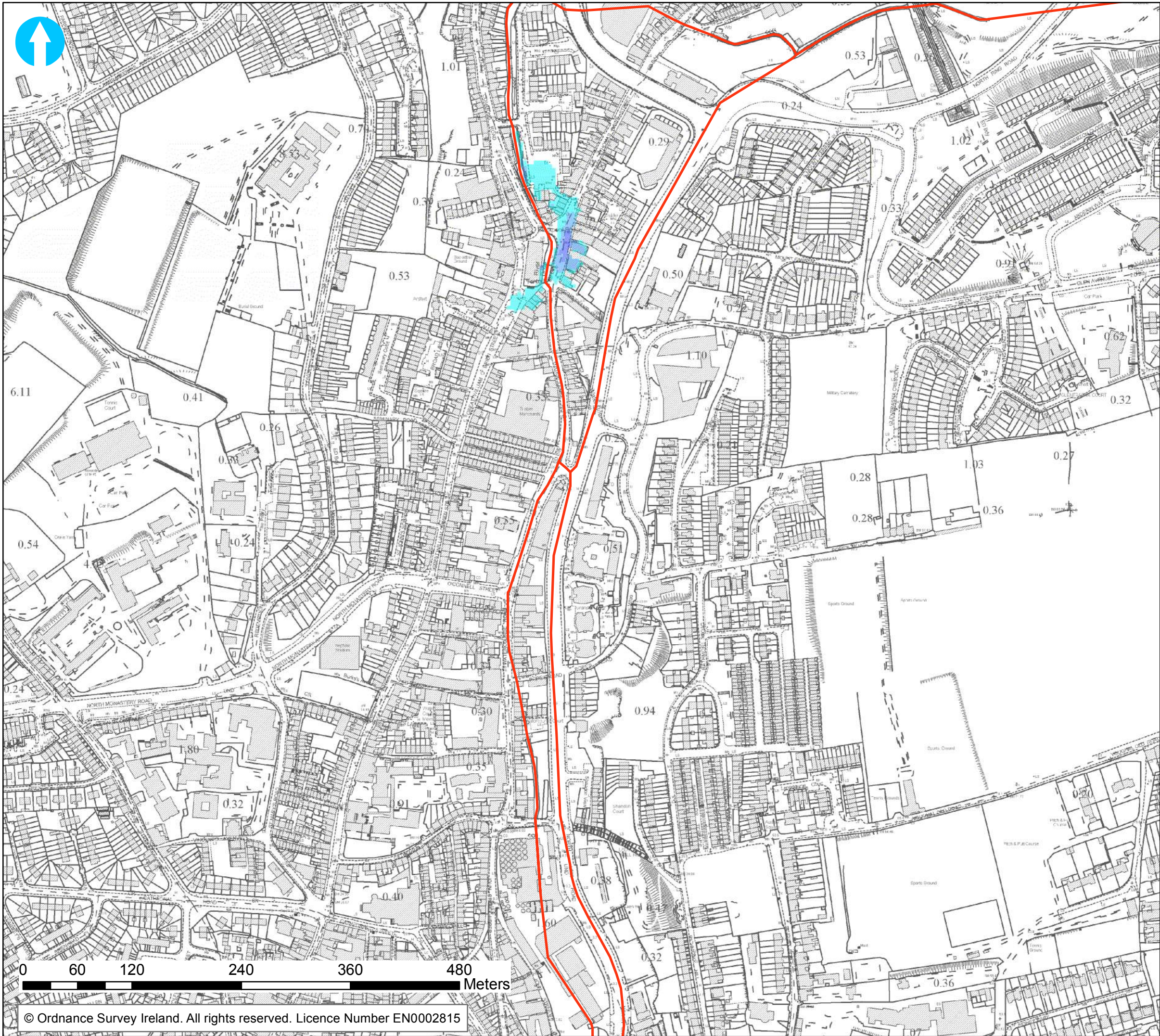
Sheet: 1 of 3

Date: 16/Nov/2015

Status: Draft

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Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 10% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Scale:

1:4000

A3

Project No: 2013s7174

Map No: BLK_DEP_100_003

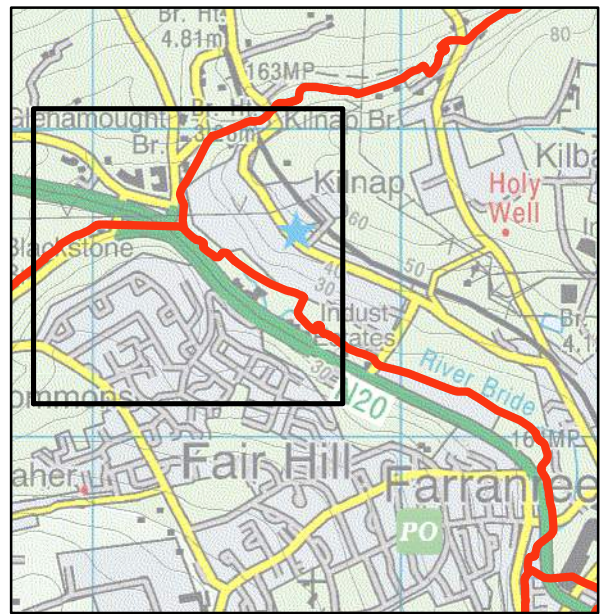
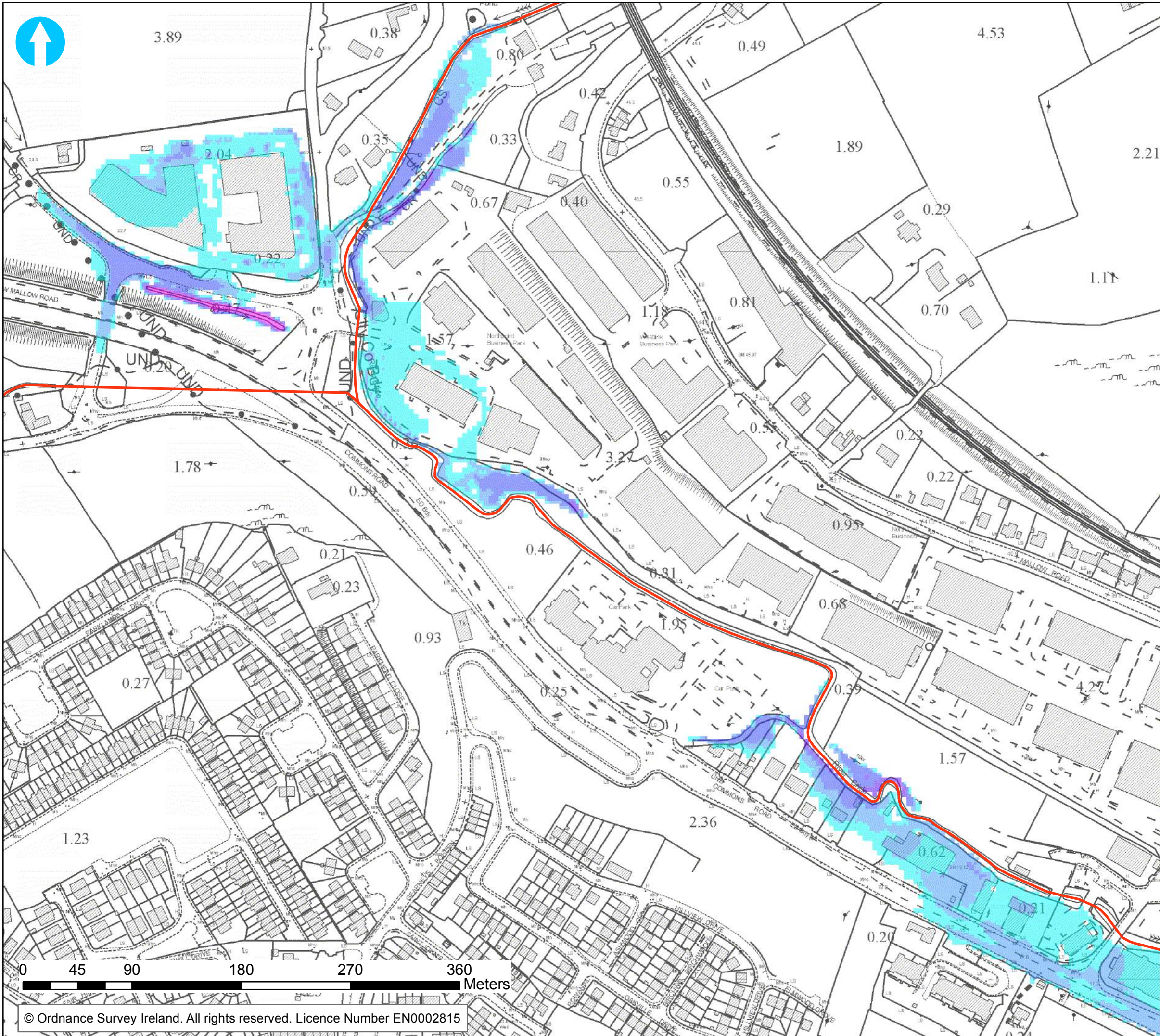
Sheet: 3 of 3

Date: 16/Nov/2015

Status: Draft

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Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 1% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Scale:

1:3000

A3

Project No: 2013s7174

Map No: BLK_DEP_010_001

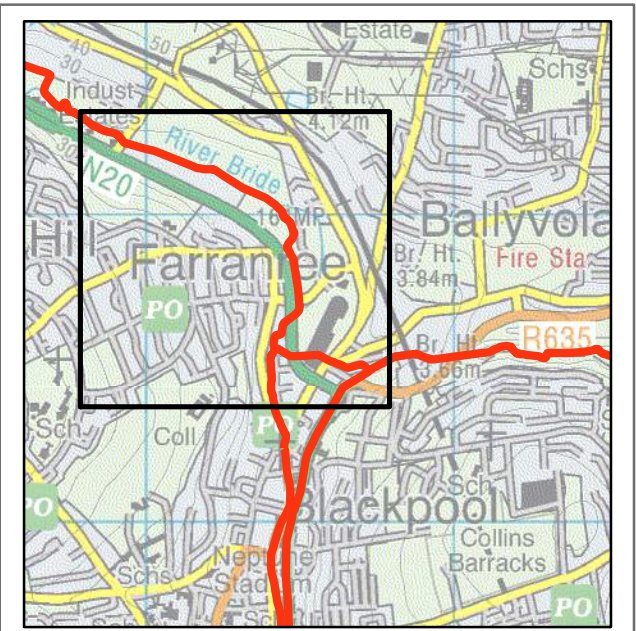
Sheet: 1 of 3

Date: 16/Nov/2015

Status: Draft

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Legend

— Modelled River Centreline

Flood Depth

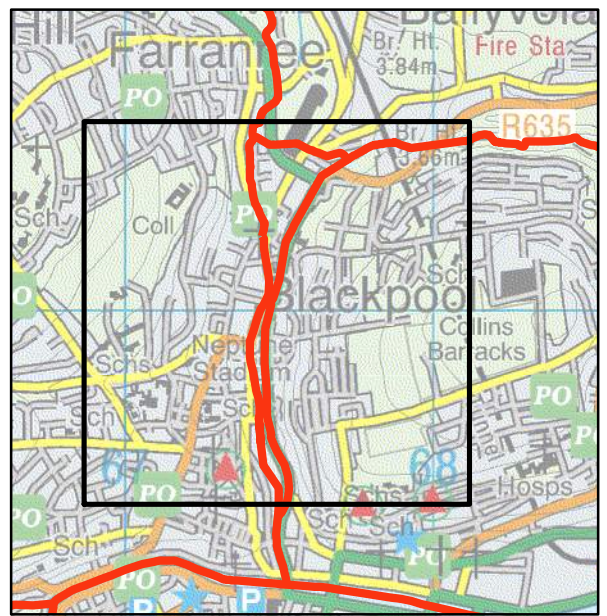
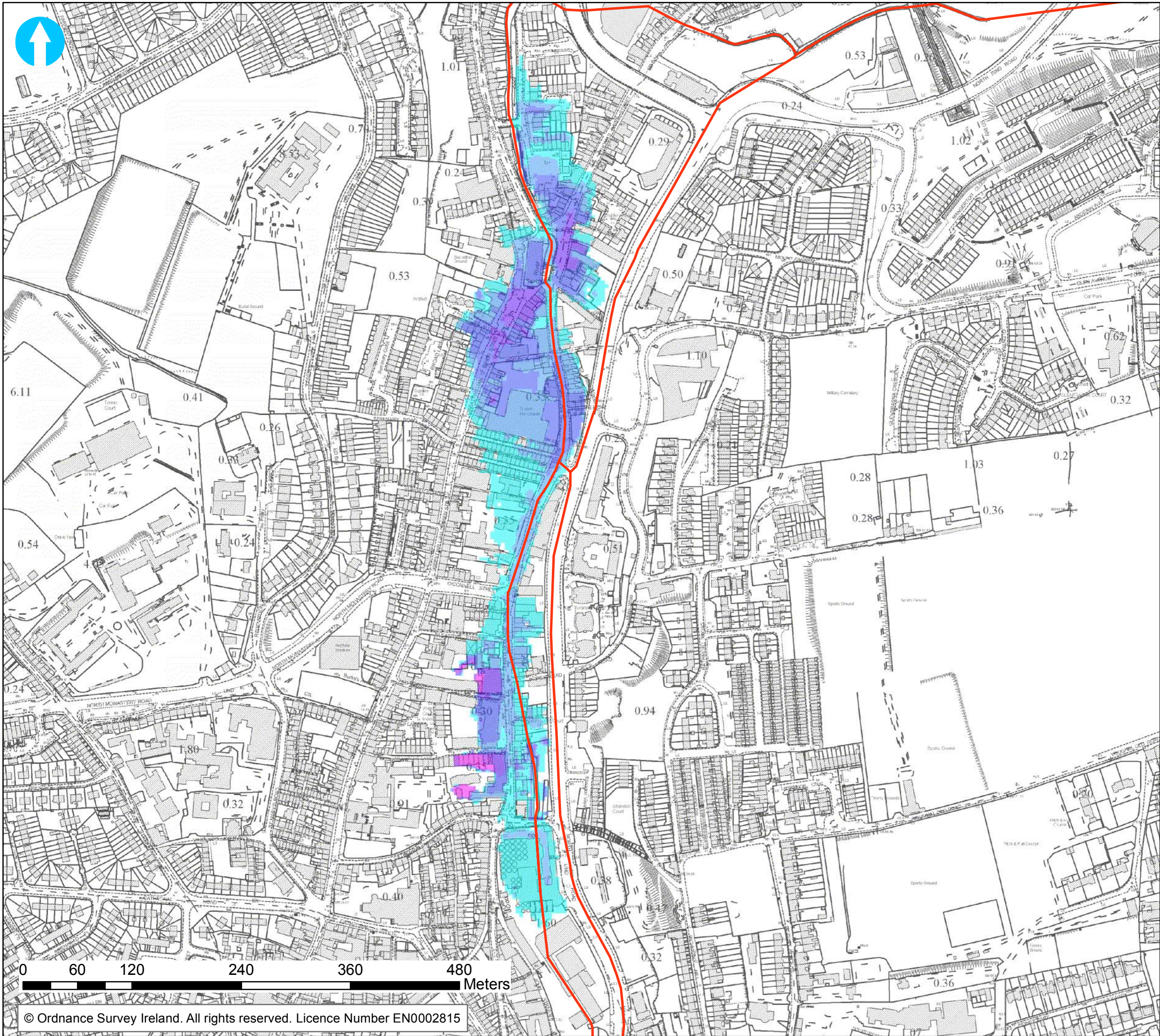
- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



OPW
The Office of Public Works
Oifig na nOibreacha Poblai

Map: Lower Lee Flood Relief Scheme	
Map Type: 1% AEP Fluvial Flood Depth	
Scenario: Current	Scale: 1:3000 A3
Drawn by: AB	
Checked by: DF	Project No: 2013s7174
Map No: BLK_DEP_010_002	
Sheet: 2 of 3	Date: 16/Nov/2015 Status: Draft





Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 1% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Project No: 2013s7174

Map No: BLK_DEP_010_003

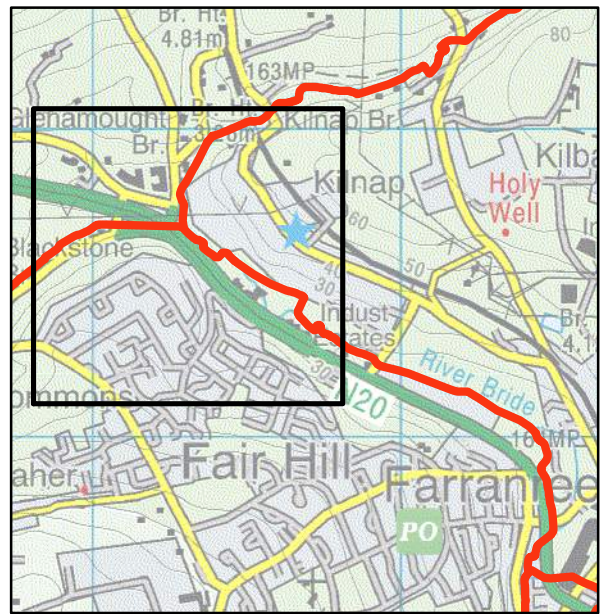
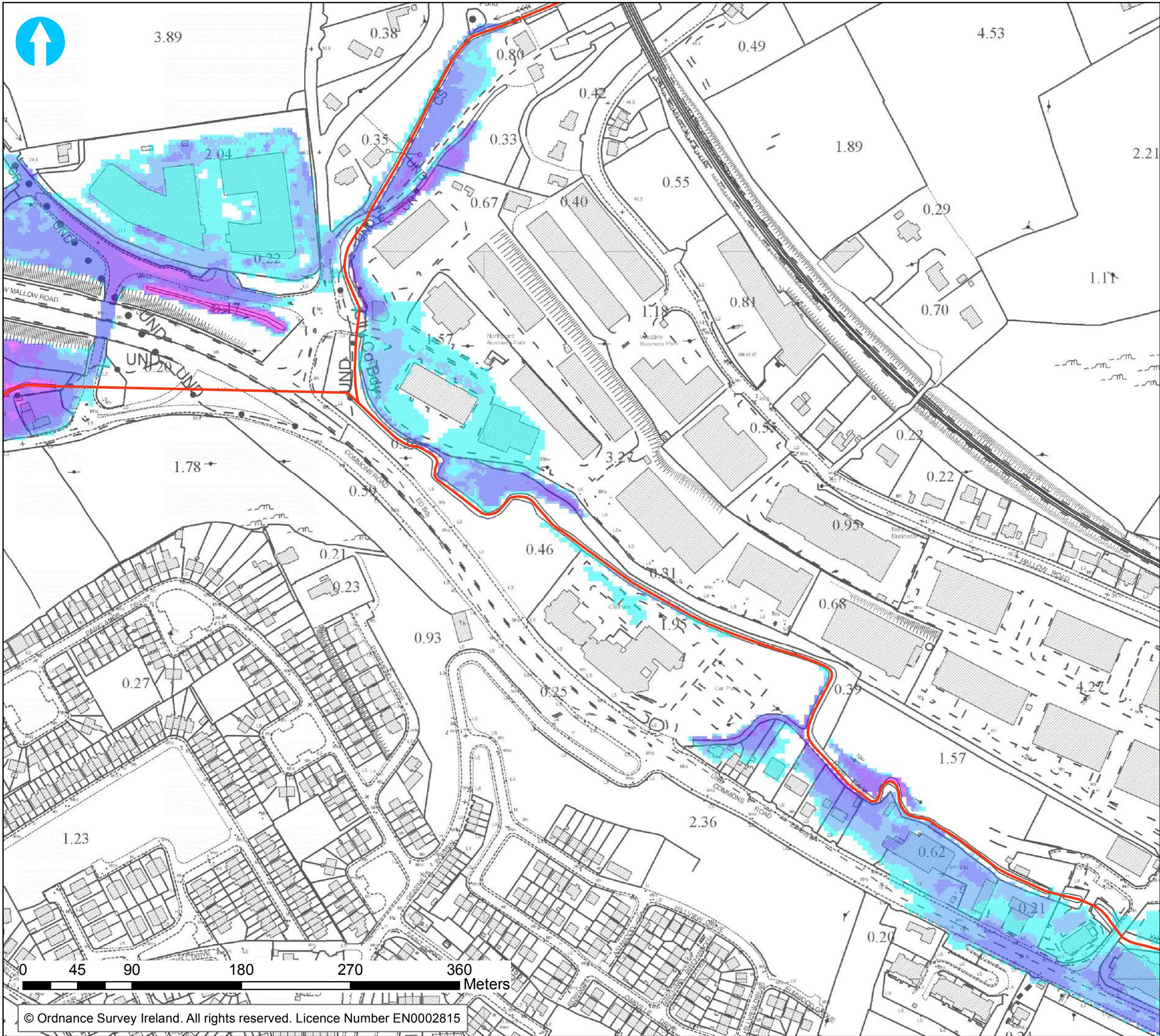
Sheet: 3 of 3

Date: 16/Nov/2015

Status: Draft

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Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 0.1% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Scale:

1:3000

A3

Project No: 2013s7174

Map No: BLK_DEP_001_001

Sheet: 1 of 3

Date: 16/Nov/2015

Status: Draft

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Legend

Modelled River Centreline

Flood Depth

- 0m - 0.25m
- 0.25m - 0.5m
- 0.5m - 1.0m
- 1.0m - 1.5m
- 1.5m - 2.0m
- > 2.0m



Map: Lower Lee Flood Relief Scheme

Map Type: 0.1% AEP Fluvial Flood Depth

Scenario: Current

Drawn by: AB

Checked by: DF

Project No: 2013s7174

Map No: BLK_DEP_001_002

Sheet: 2 of 3

Date: 18/Nov/2015

Status: Draft

Scale:
1:3000
A3

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